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REGIONAL ANNOTATED MYCOBIOTA NEW TO THE MYCOTAXON WEBSITE:

ABSTRACT—MYCOTAXONS pleased to add our 150th annotated species distribution list to our previously posted free-access fungae. The extraordinarily well-documented 57-page “Aphyllorphoroid fungi (*Basidiomycota*) of Chile: An annotated checklist” by Riquelme & Rajchenberg may be downloaded from our website:

via <http://www.mycotaxon.com/mycobiota/index.html>

SOUTH AMERICA

Chile

CRISTIAN RIQUELME & MARIO RAJCHENBERG. Aphyllorphoroid fungi (*Basidiomycota*) of Chile: An annotated checklist. 57 p.

ABSTRACT—We critically reviewed the aphyllorphoroid fungal species recorded from Chile on the basis of literature reviews from 1828 to 2020. A total of 345 species names were distributed in the following categories: accepted taxa (236), uncertain taxa (83), taxa inferred by molecular analysis only (12), and excluded taxa (14). For each accepted species, information on the species name, its first record from Chile, the typification data, substrate, distribution, and remarks are presented. The distribution of accepted taxa shows a major recording from the Valdivian Forest province. We found that 61 (25.85%) of the accepted taxa were originally described from Chile. *Nothofagus* was the genus that hosted the highest number of fungal species.

KEY WORDS—aphyllorphorales, coralloid fungi, corticioid fungi, polypores